

WXDU brings together Duke students and people from all over the Triangle in an all-volunteer forum for diverse musical expression. Most of our weekday DJs mix many different sounds within each show. We also feature specialty shows, during which the DJ focuses on one sound or type of music. Here's when to listen for the following specialty shows:

urban

late nights:

sun 10p-2a

mon midnight-3a

fri 10p-5a

sat 10p-midnight

local

3-5p sun

old school

fri 8-10p

jazz

weekdays 5-8p

new age

sat 10a-noon

roots

sun noon-3p

and 7-10p

comedy

sat noon-1p

world

sun 5-7p

mystery show

...a new theme

every week!

sat 1-2p

blues

sat 2-5p

youth voice

radio

sat 5-6p

collage

thurs 10p-midnight

Station Events

We're still recovering from an exhilarating victory over WXYC in May's Kickball Challenge 2000 (but we know you folks will get us back next year...maybe!) The peak of summer fun at WXDU happens at the Starlite drive-in theatre, where we've tentatively scheduled "Forbidden Planet" for Wed., July 19, at 9:30 p.m. We are also helping out with the Transmissions003 festival of sound and film on July 14-15 at the Cat's Cradle, and with the Animal Rescue Benefit at the Local 506 on July 14th. Listen for musician interviews and ticket giveaways!

Training

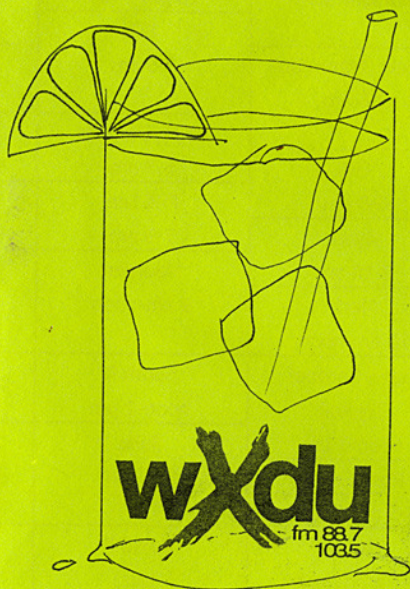
WXDU recruits DJs three times a year. You don't need any experience, and it's a great way to learn a lot about music. To sign up for the fall training session, e-mail Howard Fried at refried@email.unc.edu or leave a message at 684-2957.

Contact Info

The best way to contact the staff of WXDU is by e-mail to wxdu@duke.edu. Let us know if you'd like to be put on our mailing list to get informed about upcoming station events. But if you need to call or send us something:

WXDU 88.7 fm
Box 90689
Durham, NC 27708
919-684-2957
fax 919-684-3260
www.wxdu.duke.edu

Summer 2000 Program Guide



...refreshing as a tall, cool glass of limeade!

a committee of the Duke University Union
103.5 on Duke's West Campus
88.7 elsewhere in the Triangle